

PUGET SOUND CLEAP AIR AGENCY **ENGINEERING DIVISION**

UNITS

550,000 short tons

110 UNION STREET, ROOM 500, Seattle, Washington 98101-2038 (206) 689-4052 < WWW.PSCLEANAIR.ORG>

Notice of Construction and Application for Approval

FORM	P
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AND FUELS (Type and amount)

(a) (b)

(c)

FORM P SIDE 1 Se sale to complete terms 35, 40, 41, 44 before submitting Form P.				DATE //5/06 REG. NO. 11873 SIC. NO. 11873 GRID NO.	N/C NUMBE VAR. NO COS. NO UTM		
1. TYPE OF BUILDING (Check) ☐ New ☐ Existing ☐ Altered ☐ Relo			7. APPLICANT: Clacier Northwest, Inc., attention: Shawn Lilley				
COMPANY (OR OWNER) NAME Glacier Northwest, Inc.			8. APPLICANT ADDRESS P.O. Box 1730, Seattle, WA 98111				
4. COMPANY (OR OWNER) MAILING ADRESS P.O. Box 1730, Seattle, WA 98111			9. INSTALLATION ADDRESS 5900 West Marginal Way S.W., Seattle, WA 98106				
NATURE OF BUSINESS Wholesale Cement Distributor (NAICS 42132)			10. TYPE OF PROCESS Installation of 3 baghouses on cement loadout				
					GES. ENTER NUMBER OF LEFORM 'S' FOR EACH ENTI		
11. NO. OF UNITS	SPACE HEATERS OR BOILERS (Complete Form S-B)	14. NO. OF UNITS	OVENS	15. NO. OF UNIT		16. NO. OF UNITS	MELTING FURNACES
(a)	INCHIED A TORS	(a)	CORE BAKING OVEN.	(a)	AREAS	(a)	POT
12. NO: OF	INCINERATORS (Complete Form S-B)	(b)	PAINT BAKING	(b)	BULK CONVEYOR	(b)	REVERBERATORY
UNITS		(c)	PLASTIC CURING	(c)	CLASSIFIER	(c)	ELECTRIC
(a)		(d)	LITHO COATING OVEN	(d)	STORAGE BIN	(d)	INDUC/RESIST
13. NO.	OTHER SYSTEMS	(e)	DRYER	(e)	BAGGING	(e)	CRUCIBLE
OF UNITS		(f)	ROASTER	100	OUTSIDE BULK STORAGE	(f)	CUPOLA
(a)	DEGREASING, SOLVENT	(g)	DECFTA'	J(9)	LOADING OR UNLOADING	(g)	ELECTRIC ARC
(b)	ABRASIVE BLASTING	(h)	OTHER	(h)	BATCHING	(h)	SWEAT
(c)	OTHER- SYSTEM	(i)		(i)	MIXER (SOLIDS) OTHER	(i)	OTHER METALLIC
		(i)	JAN 0 5 2006	(i)	OTHER	(0)	GLASS OTHER NON METALLIC
17. NO. OF UNITS	GENERAL OPER. EQUIP.	17. NO. OF UNITS	GENERAS SHER CLEA	17. NO. OF UNIT		18. NO. OF UNITS	OTHER EQUIPMENT
(a)	CHEMICAL MILLING	(f)	GALVANIZING	(k)	ASPHALT BLOWING	(a)	SPRAY PAINTING GUN
(b)	PLATING	(g)	IMPREGNATING	(1)	CHEMICAL COATING	(b)	SPRAY BOOTH OR
(c)	DIGESTER	(h)	MIXING OR FORMULATING	(m)	COFFEE ROASTER	(c)	ROOM
(d)	DRY CLEANING	(i)	REACTOR	(n)	SAWS & PLANERS	(d)	FLOW COATING
(e)	FORMING OR MOLDING	(i)	STILL	(o)	STORAGE TANK	(e)	FIBERGLASSING
CONTROL DEVICES (ENTER NUMBER OF UNITS OF EQUIPMENT IN SPACES IN COLUMNS.							
19. NO.	CONTROL DEVICE	20. NO.	COMPLETE A FORM R CONTROL DEVICE	21. NO.		22. NO.	CONTROL DEVICE
OF UNITS		OF UNITS		OF UNIT	S	OF UNITS	
(a)	SPRAY CURTAIN	(a)	AIR WASHER	(a)	ABSORBER	(a)	DEMISTER
(b)	CYCLONE	(b)	WET COLLECTOR	(b)	ADSORBER	(b) <u>3</u>	BAGHOUSE
(c)	MULTIPLE CYCLONE	(c)	VENTURI SCRUBBER	(c)	FILTER PADS (FILTERS	(c)	ELEC. PRECIPITATOR
(d)	INERTIAL COLL. OTHER	(d)	DUST COLLECTOR	(d)	AFTERBURNER	(d)	OTHER
23. BASIC EQUIPMENT COST (ESTIMATE) EXISTING (ESTIMATE) EXISTING \$75,000			25. DAILY HOURS FROM AM to PM Around the clock, depending upon demand 26. DAYS OF OPERATION 26. DAYS OF OPERATION 27. DAYS OF OPERATION 28. DAYS OF OPERATION 29. DAYS OF OPERATION 20. DAYS OF OPERATION 20. DAYS OF OPERATION 20. DAYS OF OPERATION 20. DAYS OF OPERATION 21. DAYS OF OPERATION 22. DAYS OF OPERATION 23. DAYS OF OPERATION 24. DAYS OF OPERATION 25. DAYS OF OPERATION 26. DAYS OF OPERATION 27. DAYS OF OPERATION 28. DAYS OF OPERATION 28. DAYS OF OPERATION 29. DAYS OF OPERATION 29. DAYS OF OPERATION 20. DAYS OF OPERATION 26. DAYS OF OPERATION 27. DAYS OF OPERATION 28. DAYS OF OPERATION 29. DAYS OF OPERATION 29. DAYS OF OPERATION 20. DAYS OF OPERATIO				
					IMATED COMPLETION DATE	E OF CONST	RUCTION:
February 1, 2006 29 RAW MATERIALS (List materials used in process) ANNUAL AMT				بحصصي	ary 7, 2006 DDUCTS (List End Products)		ANNUAL PROD

UNITS

(a) Portland Cement

(b) (c)

Notice of Construction Application

FORM P

Side 2

STACKS OR VENTS (LIST NUMBER, TYPE, AND SIZE OF VENT)

31. NO.	DESCRIPTION OF OPENING	32. HEIGHT ABOVE GRADE (FT.)	33. VOLUME EXHAUSTED	DIMENSIONS (INCHES)		
OF UNITS				34. LENGTH (OR DIAM)	35. WIDTH	
(a)	STACKS (FROM TOP OF UNIT)			<u> </u>		
(b)	FLUES					
(c)	PROCESS OR GENERAL EXHAUST					
(d)	PROCESS OR GENERAL VENTS					
(e)	SKYLIGHT OR WINDOW				1	
(f)	EXHAUST HOOD					
(g)	OTHER					

FLOW DIAGRAM

36. FLOW DIAGRAM INSTRUCTIONS:

- (a) FLOW DIAGRAM MAY BE SCHEMATIC. ALL EQUIPMENT SHOULD BE SHOWN WITH EXISTING EQUIPMENT SO INDICATED.
- (b) SHOW FLOW DIAGRAM OF PROCESS STARTING WITH RAW MATERIALS USED AND ENDING WITH FINISHED PRODUCT.
- (c) IF MORE THAN ONE PROCESS IS INVOLVED TO MAKE FINISHED PRODUCT, SHOW EACH PROCESS AND WHERE THEY MERGE.
- (d) INDICATED ALL POINTS IN PROCESS WHERE GASEOUS OR PARTICULATE POLLUTANTS ARE EMITTED.
- (e) FLOW CHART CAN BE ATTACTED SEPARATELY IF NECESSARY. (DRAWINGS MAY BE SUBMITTED INSTEAD IF DESIRED.)
- (f) SHOW PICKUP AND DISCHARGE POINTS FOR HANDLING OR CONVEYING EQUIPMENT.

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PUGET SOUND CLEAN
AIR AGENCY

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	PPORTING MATERIALS WITH THIS APPLICAT TACHED (OR A COPY OF AN APPROVED EN		
38. CERTIFICATION:		· · · · · · · · · · · · · · · · · · ·	
		ED IN THE APPLICATION AND THE ACOMPANYING MY KNOWLEDGE, ACCURATE AND COMPLETE.	
39. SIGNATURE	1	40. DATE	
Thous Carto	y helly	12.30.05	
41. TYPE OR PRINT NAME	42. TITLE	.43. PHONE	
Shawn Carter Lilley	Project Manager	(206)909-1650	